

Mr. M. H. Hickey
Cincinnati, Ohio

SUPPLEMENTARY MACHINE SERVICE BULLETIN #100C

SUBJECT: Motors for LA Model Machines

DATE: March 5, 1930

TO ALL OFFICES:

In paragraph six of Supplementary Machine Service Bulletin 100 A reference is made to No. 5 motor for LA model, stating that it was not universal for both A.C. and D.C. without changing the resistance.

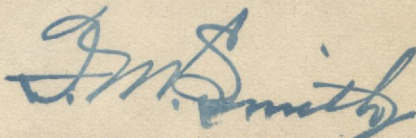
Certain changes have now been made in this motor which makes it universal for both currents up to 250 volts, therefore, the specification in this case is corrected to the following:

No. 5 - The motor of 250 volts specification is used on voltages from 225 to 250 D.C. and 225 to 250 A.C. 25, 30, 40, 50 and 60 cycles; using a condenser of .15 MFD and a resistance of 1600 ohms for both A.C. and D.C.

It will be noted that the above reduces the voltage range of direct current from 275 to 250.

This Supplementary Bulletin should be filed together with Machine Service Bulletin 100 and its Supplements A and B for future reference.

FMS:EM


General Service Manager

Mr. M. Hitchcox
Toledo, Ohio

SUPPLEMENTARY MACHINE SERVICE BULLETIN #1000

SUBJECT: Motors for LA Model Machines

DATE: March 5, 1930

TO ALL OFFICES:

In paragraph six of Supplementary Machine Service Bulletin 1000 A reference is made to No. 5 motor for LA model, stating that it was not universal for both A.C. and D.C. without changing the resistance.

Certain changes have now been made in this motor which makes it universal for both currents up to 250 volts, therefore, the specification in this case is corrected to the following:

No. 5 - The motor of 250 volts specification is used on voltages from 225 to 250 D.C. and 225 to 250 A.C. 25, 30, 35, 40 and 60 cycles; using a condenser of .15 MFD and a resistance of 1500 ohms for both A.C. and D.C.

It will be noted that the above reduces the voltage range of direct current from 225 to 250.

These Supplementary Bulletins should be filed together with Machine Service Bulletin 100 and its Supplements A and B for future reference.

General Service Manager

END